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Parallelism and the Bird-Meertens Formalism - Skillicorn (1992)  (Correct)  (6 citations)
and its related languages: FOOPS, adding an **object** oriented capability Eqlog, adding a form of
computation. A useful general model must be **architecture independent**, must realistically reflect
A useful general model must be **architecture independent**, must realistically reflect execution costs,
ftp.qucis.queensu.ca/pub/skill/BMFparallelism.ps.Z

An Evaluation of Object Management System Architectures.. - Jayavel Shanmugasundaram (1997)  (Correct)
An Evaluation of **Object** Management System **Architectures** for Software
ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-047.ps

Application Level Fault Tolerance in Heterogeneous.. - Beguelin, Seligman.. (1997)  (Correct)  (20 citations)
discussion of Dome, see [1]A fault tolerance **package** for use with Dome can be implemented at various
and restarting processes within the Distributed **object** migration environment (Dome)a Clibrary of
on different numbers of machines and different **architectures**. Results from executing Dome programs across
ftp.cs.cmu.edu/afs/cs/project/dome/ftp/CMU-CS-96-157.ps

Frames, Objects and Relations: Three Semantic.. - Norrie, Reimer.. (1994)  (Correct)
Frames, **Objects** and Relations: Three Semantic Levels for
lippunerg@swssai.uu.ch Abstract We propose an **architecture** for large-scale knowledge base systems based
www.globis.ethz.ch/publications/docs/1994d-nrirs-krdb.ps.gz

FREE JAZZ: A User-Level Real-Time Threads Package Designed for.. - Kramp (1998)  (Correct)
Free Jazz: An User-Level Real-Time Threads **Package** Designed for Flexibility Thorsten Kramp
bullets for dilemmas, research in the realm of **object**-oriented system-level software came up with the
yet provids a threads toolkit for uniprocessor **architectures** with a portable interface to
www.uni-kl.de/AG-Nehmer/Projekte/Squirrel/postscript/tr-sfb501-9-98.ps.gz

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994)  (Correct)  (2 citations)
into a graph structure of linked container **objects**. This paper examines issues involved in applying
on a hypertext data model and client-server **architecture**, DHT features powerful modeling capabilities,
may be stored in many diverse locations under **independent** control. This may happen due to
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

Pickling State in the Java System - Riggs, Waldo, al. (1996)  (Correct)  (27 citations)
to the fields of an **object** is specified as public, **package**, protected, or private. Public fields are
the Proceedings of the USENIX 1996 Conference on **Object**-Oriented Technologies Toronto, Ontario, Canada,
www.tns.lcs.mit.edu/~djw/library/coots96-riggs.ps.gz

Probabilistic Object Recognition using Multidimensional Receptive .. - Schiele (1996)  (Correct)  (19 citations)
Probabilistic **Object** Recognition using Multidimensional Receptive
in the face of changes in viewing positionand **independent** of image plane rotation and scale. In this
be used to determine the most probable **object**, **independent** of the **object**'s position, image-plane
www-white.media.mit.edu/people/bernt/Pubs/icpr96.ps.gz

The Implementation of Guaraná on Java - Oliva, Buzato (1998)  (Correct)
the implementation of Guaran'a are defined in the **package** BR. unicamp.Guarana. In this section, a short
describe the Java classes that implement the meta-**object** protocol of Guaran 'a, and the modifications
www.dcc.unicamp.br/ic-tr-ftp/1998/98-32.ps.gz

Learning Planning Operators by Observation and Practice - Wang (1994)  (Correct)  (12 citations)
for the domain, which includes the types of **objects** and the predicates that describe states and
method is implemented on top of the PRODIGY **architecture**(Carbonell, Knoblock, Minton 1990 Carbonell
generalization process and a set of domain-**independent** heuristics. At any point of time during
www.rpal.rockwell.com/~mei/aips94.ps

An Analytical Evaluation of Static Coupling Measures for Domain.. - Poels (1998)   (Correct)
Evaluation of Static Coupling Measures for Domain **Object** Classes Geert Poels Research Assistant of the
to modular design and prevents reuse. The more **independent** a class is, the easier it is to reuse it in
www.econ.kuleuven.ac.be/tew/academic/infosys/Members/Snoeck/ECOOP98-OOPM.ps

Solving graph problems with dynamic computation structures - Babb, Frank, Agarwal (1996)   (Correct)   (18 citations)
optimizations for power generation and **transmission**, water resource allocation, and silicon
into user-level hardware for reconfigurable **architectures**. Several problems such as shortest path and
allows an FPGA array to be viewed as a machine-**independent** computing fabric. Thus, a virtual wires
ftp.cag.lcs.mit.edu/pub/raw/documents/Babb:SPIE:1996.ps.Z

Constraint-based knowledge representation for configuration.. - Faltings, Weigel (1994)   (Correct)   (1 citation)
this example is modelled using five variables i.e. **package**, frame, engine, **transmission** and type. The
are: All humans are mortal. The speed of an **object** is equal to the ratio of distance travelled per
five variables i.e. **package**, frame, engine, **transmission** and type. The domain of a variable is the set
liaftp.epfl.ch/lia/TR-94-59.ps

[Recommendation X.904: - Basic Reference (1994)   (Correct)
in LOTOS. 6.1.1 Basic Modelling Concepts 6.1.1.1 **Object**: An instantiation of a LOTOS process definition
ftp.gte.com/pub/odp/1994/part4_p2.ps.gz

Architectural Framework for Developing Concurrent Applications - Bruno, Agarwal (1995)   (Correct)
The paper presents the operational structure of an **object**-based architectural system, illustrates the
volta.polito.it/rakesh/./papers/compsac95.ps.gz

An Object Calculus with Algebraic Rewriting - Compagnoni, Fernández   (Correct)
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An **Object** Calculus with Algebraic Rewriting Adriana
www.ens.fr/~maribel/papers/PLILP97.ps.gz

Formal Modeling of Synchronization Methods for Formal.. - Ravi Gedela Dept   (Correct)
Wellings [1]procedures Op1 and Op2, defined in **package Object**, are redefined in its child **package**
Modeling of Synchronization Methods for Concurrent **Objects** in Concurrent **Objects** in Ada 95 Ada 95 Ravi K.
www.eecs.uic.edu/~hxu1/./Papers/SIGAda99.pdf

METU Interoperable Database System - Dogac Dengi (1995)   (Correct)   (9 citations)
MIND **architecture** is based on OMG distributed **object** management model. It is implemented on top of a
among heterogeneous, federated DBMSs. MIND **architecture** is based on OMG distributed **object** management
Since different databases have been designed **independent**ly semantic conflicts are likely to be present.
ftp.srdc.metu.edu.tr/pub/mind/papers/sigmodrec95.ps.Z

Mechanisms and Interfaces for Software-Extended Coherent Shared.. - Chaiken (1994)   (Correct)   (3 citations)
should require only commodity components -**packaged** modularly -and perhaps some extra floor
performance if their subtasks share large data **objects** and communicate data in bursts. Recent
and constraining. By watching each other's **transmissions**, caches can keep themselves coherent. On the
ftp.cag.lcs.mit.edu/pub/papers/chaiken-dissert-1-10.ps.Z

Describing Open Distributed Systems: A Foundation - Andry Rakotonirainy (1997)   (Correct)
The modelling concepts in the semantic model are: **object** (a model of an entity)event (a unit of
applications, for example, multimedia video **transmission**. In our model, special attention is given to
which provides a foundation for a corresponding **architecture** description language. This semantic model is
www.dstc.edu.au/Hector/papers/DesODS.ps.gz

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